

AMENDMENTS TO THE SPECIFICATION:

Amend the paragraph starting in line 17 on page 5 as indicated:

A hole-transporting, organic thin-film layer, a light-emitting, organic thin-film layer and an electron-transporting, organic thin-film layer are successively transferred. At least one of the first laminate and the second laminate is preferably provided with a transparent conductive layer. The temporary support and/or the substrate are preferably in the form of a continuous web. The substrate is preferably made of at least one material selected from the group consisting of polyimides; polyesters; polycarbonates; polyether sulfone; metal foils such as aluminum foil, copper foil, stainless steel foil, gold foil, silver foil; plastic sheets of liquid crystal polymers; fluorine-containing polymers such as poly(chlorotrifluoroethylene), ~~teflon~~, TEFLON brand polytetrafluoroethylene, polytetrafluoroethylene-polyethylene copolymers.

Amend the paragraph starting in line 16 on page 21 as indicated:

Examples of materials used for the substrate include inorganic materials such as yttrium-stabilized zirconia (YSZ) and glass; polymers such as polyesters (polyethylene terephthalate, polybutylene terephthalate, polyethylene naphthalate, etc.), polystyrenes, polycarbonates, polyether sulfone, polyarylates, allyldiglycolcarbonate, polyimides, polycyclolefins, norbornene resins, poly(chlorotrifluoroethylene), ~~Teflon~~, TEFLON brand polytetrafluoroethylene, polytetrafluoroethylene-polyethylene copolymers; metal foils such as aluminum foil, copper foil, stainless steel foil, gold foil, silver foil; plastic sheets of polyimides, liquid crystal polymers; etc. In the present invention, it is preferable to use flexible substrates from the viewpoint of resistance to breakage, easiness of bending, low weight, etc. Materials for forming such

substrate are preferably polyimides; polyesters; polycarbonates; polyether sulfone; metal foils such as aluminum foil, copper foil, stainless steel foil, gold foil, silver foil; plastic sheets of liquid crystal polymers; fluorine-containing polymers such as poly(chlorotrifluoroethylene), ~~Teflon~~, TEFLON brand polytetrafluoroethylene, polytetrafluoroethylene-polyethylene copolymers, etc., which are excellent in heat resistance, dimensional stability, solvent resistance, electric insulation and workability with little gas permeability and hygroscopicity.